EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	"363483".ap.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 11:17
L2	83	olek-alex$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/23 11:20
L3	62	piepenbrock.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/23 11:22
L4	118	piepenbrock.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/23 11:23
L5	1	"5882870".pn.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 11:49
L9	31	("diaphorase" "hexokinase" "galactose oxidase") near5 label$4	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 12:03
L10	240	("diaphorase" "hexokinase" "galactose oxidase" (glucose near6 dehydrogenase$2)) near5 label$4	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 12:04
L11	0	("diaphorase" "hexokinase" "galactose oxidase" (glucose near6 dehydrogenase$2)) near5 label$4 near9 advantag$7	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 12:04
L12	103	l10 and @pd< "20040131"	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 12:04

L13	16	I12 and label$4 near5 (nucleic $5nucleotide$2)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 12:05
S1	0	"587831".pn.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 12:35
S2	5	"587831".ap.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 12:36
S3	2	("20040018492" "5118801").pn.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 12:40
S4	8	stanzel-manfr$.in. and inhibit$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:23
S5	0	(inhibit$4 near5 (enzym$6 protein$2)) near9 ((nucleic $5nucleotide$2) near5 hybridiz$6) same conformation$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:25
S6	1814	(inhibit$4 sa,e (enzym$6 protein$2)) same ((nucleic $5nucleotide$2) same hybridiz$6) same conformation$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:26
S7	145	(inhibit$4 same (enzym$6 protein$2)) same ((nucleic $5nucleotide$2) same hybridiz$6) same conformation$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:27
S8	115	S7 and (immobili$7 fix$2 $5array$2 $5chip$2) same (nucleic $5nucleotide $2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:27
S9	36	S8 and (dehydrogenase$2 diaphorase$2 hexokinase $2 oxidase$5)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 14:31
S10	176	(inhibit$4 inactivat$4) same (enzym$6 protein $2) same (nucleic $5nucleotide$2) same hybridiz$6 same (allosteric $4 conformation$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:32

S11	136	S10 and (immobili$7 fix$2 $5array$2 $5chip$2) same (nucleic $5nucleotide $2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:32
S12	41	S11 and (dehydrogenase $2 diaphorase$2 hexokinase$2 oxidase$5)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 14:33
S13	15	"molecular switch" same (inhibit$5 inactivat$2 off) same ((bind$2 hybridiz$6) near7 (sample$2 analyte $2 nucleic $5nucleotide $2))	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 14:36
S14	3	((enzyme$2 catalyst$2) near7 (end$2 termin$4)) near7 "molecular beacon"	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 14:42
S15	4	("2020051986" "6361942" "6428957" "6444421" "20040096866").pn.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 14:51
S16	36	(disrupt$4) same (cataly $5 enzym$6 protein$2) same (nucleic $5nucleotide $2) same hybridiz$6 same (allosteric$4 conformation $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:57
S17	75	(disrupt$4 dissociat$4) same (cataly$5 enzym$6 protein$2) same (nucleic $5nucleotide$2) same hybridiz$6 same (allosteric $4 conformation$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	ON	2010/02/18 14:58
S18	111	"molecular beacon" same (lucifer$5 dehydrogenase $2 diaphorase$2 hexokinase$2 oxidase$5)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:10
S19	1	"molecular beacon" same (label$4 near8 (lucifer$5 dehydrogenase$2 diaphorase$2 hexokinase $2 oxidase$5))	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:11
S20	31	S18 and @pd<"20040131"	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:12

S21	442	(((target$2 analyte$2 sample$2 nucleic $5nucleotide$2) near7 (anneal$4 hybridiz$4 bind $4)) near5 probe$2) near9 ((inhibit$4 inactivat $6 disrupt$4 decreas$4 diminish$4 minim$4) near6 (label$4 signal$4 enzyme$2 protein$2 cataly $4))	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:26
S22	123	S21 and @pd<"20040131"	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:27
S23	78	S22 and (label$4 signal $4) near4 (enzyme$2 protein$2 cataly$4)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:27
S24	81	(allosteric$4 near5 inhibit $4) near8 substrat$4 near5 bind$4	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:39
S25	72	S24 and (nucleic $5nucleotide$2)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:39
S26	12	S25 and @pd<"20040131"	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/18 15:40
S27	78	kurn-nuri$.in.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:25
S28	78	kurn-nurit$.in.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:25
S29	9	("5688648" "5340716" "3999345" "4174384" "4261968" "4996143" "5565322" "5709994" "5925517").pn.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:50
S30	5	S29 and (protein$2 enzyme$2 aptamer$4) near4 label$4	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:50

S31	0	S29 and (aptamer$4) near4 label$4	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:51
S32	0	S29 and (dehydrogenase $2 diaphorase$2 hexokinase$2 oxidase$5)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:51
S33	1	S29 and (dehydrogenase $2 diaphorase$2 $5kinase $2 oxidase$5)	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/19 08:51
S34	3	"587831".pn.cao.in. and timberlake.in.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 09:05
S35	3	cao.in. and timberlake.in.	US-PGPUB; USPAT; USOCR; FPRS; JPO; IBM_TDB	OR	ON	2010/02/23 09:06

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